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 Perricaudet et al.
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INTERNATIONAL SEARCH REPORT

International Application No
 PCT/FR 96/00218

A. CLASSIFICATION OF SUBJECT MATTER
 IPC 6 A61K48/00 //C12N15/86

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification systems followed by classification symbols)
 IPC 6 A61K

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

C. DOCUMENTS CONSIDERED TO BE RELEVANT

| Category | Character of document, with indication, where appropriate, of the relevant passages | Relevant to class No. |
|----------|---|-----------------------|
| Y | WO,A,94 16880 (EXEMPLAR CORPORATION) 21 July 1994 see examples see claims --- | 1-25 |
| Y | BRITISH MEDICAL BULLETIN, vol. 51, no. 1, EDINBURGH, GB, pages 31-44, XP002003907 E. KREMER ET AL.: "Adenovirus and adeno-associated virus mediated gene transfer." see abstract see page 41, line 24 - line 36 --- | 1-25 |
| Y | WO,A,94 28152 (TRANSGENE S.A.) 8 December 1994 see examples see claims --- | 1-25 |
| | -/- | |

Further documents are listed in the continuation of box C.

Parent family members are listed in annex.

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- *P* document published prior to the international filing date but later than the priority date claimed

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Date of the actual completion of the international search

24 May 1996

Date of mailing of the international search report

07. 06.96

Name and mailing address of the ISA
 European Patent Office, P.O. 5018 Potsdamerstr. 2
 NL - 2200 HV Rijswijk
 Tel. (+31-70) 340-2040, Telex 31 651 epo nl
 Fax (+31-70) 340-3816

Authorized officer

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(Continued) DOCUMENTS CONSIDERED TO BE RELEVANT

| Category | Citation of document, with indication, where appropriate, of the relevant passages | Relevant to claim No. |
|-----------|---|-----------------------|
| Y | WO,A,94 16065 (EXEMPLAR CORPORATION) 21 July 1994 see examples see claims --- | 1-25 |
| P,O, X | JOURNAL OF CELLULAR BIOCHEMISTRY, SUPPLEMENT, vol. 6, no. 21A, 31 March 1995, NEW YORK, NY, USA, page 359 XP002003908 M. LEE ET AL.: "Reducing the immune response against adenoviral vectors." voir abrégé C6-017 --- | 1-25 |
| P,A | GENE THERAPY, vol. 2 , no. 4 , June 1995, BASINGSTOKE, GB, pages 256-262, XP000571413 M. LEE ET AL.: "The constitutive expression of the immunomodulatory gp19K protein in E1-, E3-adenoviral vectors strongly reduces the host cytotoxic T cell response against the vector." see the whole document ----- | 1-25 |

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